

ABSTRACT OF THE DISCLOSURE

1 A balance (1) with a weighing pan (3) inside a
2 weighing compartment (2) enclosed by a draft shield (4) has
3 at least one thermoelectric module (16) that is arranged
4 outside of the weighing compartment (2) and thermally
5 connected to a stationary part of the balance (1). At least
6 one vertical wall (8) of the draft shield (4) has a lower
7 end portion in thermal connection with the thermoelectric
8 module (16). The vertical wall (8) is configured in such a
9 way that a temperature gradient develops in the vertical
10 wall (8), wherein the temperature increases from the bottom
11 to the top of the wall (8).

(Fig. 1)